

GOVDOC

BOSTON PUBLIC LIBRARY



3 9999 06587 534 4

M3/B16
PR
01/1

EMERALD NECKLACE PLANT L



PUBLIC LIBRARY
DOCUMENTS DEPARTMENT
RECEIVED

6-2001

Franklin Park - East Front of Elliptic Arch, 1892
Photo Courtesy of City of Boston Archives & Records



CITY OF BOSTON PARKS AND RECREATION DEPARTMENT • MAYOR THOMAS M. MENINO • COMMISSIONER JUSTINE M. LIFF



Prepared By:
Cherilyn F. Ruane
Historic Parks

Table of Contents

Introduction	i
Muddy River Plant List	page 1
Franklin Park Plant List	page 25
Appendix	
Back Bay Fens Source Lists	page 45
Muddy River Source Lists.	page 47
Franklin Park Source Lists.	page 52
Fall Hazard Planting List	page 56

Frederick Law Olmsted's Emerald Necklace Plant List

The following Frederick Law Olmsted Emerald Necklace Plant List was compiled from several historic plant lists (copies of which are included in the Appendix) to form a comprehensive document that will serve as a reference for historic park plantings. The list covers the Muddy River, including the Back Bay Fens, and Franklin Park. The primary resource for this list is Cynthia Zaitzevsky's Frederick Law Olmsted and the Boston Park System, with supplemental information from the Frederick Law Olmsted National Historic Site. A full hazard planting list has also been included in the Appendix.

Each list has been alphabetized by Latin name for easy reference and includes the following information: common name, historic use and location, identification character (letter or number) recorded on the historic plans, source from which the data was collected, defining notes, and quantities for Brookline and Boston. A question mark indicates that the quantity is unclear, or it is unclear whether the plant has been struck out, or the name cannot be determined (some original lists are handwritten). Plants ordered by Arnold Arboretum Director Charles Sprague Sargent are indicated by an asterisk (*) next to the plant symbol; plants deleted from the April 1892 plant list by Sargent but reinstated by John Olmsted are indicated by this symbol (~), following the plant's identification character.

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Abies alba</i> Silver fir	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	16	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	3 deleted
<i>Acanthopanax sieboldianus</i> Five-leaf Acanthopanax	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	81	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	49 deleted
<i>Acer negundo</i> Box Elder	Muddy River, Brookline & Boston, 1892 & 1893		11	Zaitzevsky p.216		10/13
<i>Acer platanoides</i> Norway Maple	Back Bay Fens, circa 1885	Northern Basin	13	Zaitzevsky p.190	Tree planting plan by W.L. Fischer.	
<i>Acer rubrum</i> Red Maple	Back Bay Fens, circa 1885	Northern Basin	11	Zaitzevsky p.190	Tree planting plan by W.L. Fischer.	
<i>Acer rubrum</i> Red Maple	Muddy River, Brookline & Boston, 1892 & 1893		10	Zaitzevsky p.216		30/40
<i>Acer saccharinum</i> Silver Maple	Back Bay Fens, circa 1885	Northern Basin	12	Zaitzevsky p.190	Tree planting plan by W.L. Fischer.	
<i>Acer saccharinum</i> Silver Maple	Muddy River, Brookline & Boston, 1892 & 1893		9	Zaitzevsky p.216		30/40
<i>Acer saccharum</i> Sugar Maple	Back Bay Fens, circa 1885	Northern Basin	14	Zaitzevsky p.190	Tree planting plan by W.L. Fischer.	
<i>Acer saccharum</i> Sugar Maple	Muddy River, Brookline & Boston, 1892 & 1893		8*	Zaitzevsky p.216		200/260
<i>Acer spicatum</i> Mountain Maple	Muddy River, Brookline & Boston, 1892 & 1893		70	Zaitzevsky p.217		75/100

Frederick Law Olmsted Plant List

Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Acorus calamus</i> Sweetflag	Muddy River, Brookline, 1893	Brookline	176	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	200
<i>Adiantum pedatum</i> Maidenhair Fern	Muddy River, Brookline, 1893	Brookline	163	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	400
<i>Allanthus altissima</i> , female Tree of Heaven	Back Bay Fens, circa 1885	Northern Basin	4	Zaitzevsky p.190	Tree planting plan by W.L. Fischer.	
<i>Ajuga genevensis</i> Geneva Bugle	Muddy River, Brookline, 1893	Brookline	170	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	500
<i>Akebia quinata</i> Fiveleaf Akebia	Muddy River, Brookline & Boston, 1892 & 1893		99	Zaitzevsky p.217		300/400
<i>Alnus firma</i> ?	Muddy River, Brookline & Boston, 1892 & 1893		123	Zaitzevsky p.218		??
<i>Alnus incana</i> Speckled Alder	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	69	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	?
<i>Amelanchier canadensis</i> Shadblow Serviceberry	Muddy River, Brookline & Boston, 1892 & 1893		124	Zaitzevsky p.218		150/200
<i>Anemone canadensis</i> Meadow Anemone	Muddy River, Brookline, 1893	Brookline	177	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	700
<i>Aronia arbutifolia</i> Red Chokeberry	Muddy River, Brookline & Boston, 1892 & 1893		128	Zaitzevsky p.218		25/30
<i>Aster novae-angliae</i> New England Aster	Muddy River, Brookline, 1893	Brookline	172	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	300
<i>Aster undulatus</i> Wave Aster	Muddy River, Brookline, 1893	Brookline	174	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	550

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
Asters Aster	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on the margin of the water and along the shores above common flood but subject to spray	A	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Athyrium filixfemina</i> Lady Fern	Muddy River, Brookline, 1893	Brookline	167	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	300
<i>Baccharis halimifolia</i> Groundsel Bush	Muddy River, Brookline & Boston, 1892 & 1893		115	Zaitzevsky p.218		?
Bayberry	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on exposed dry slopes	B	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
Beach Peas	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on the margin of the water and along the shores above common flood but subject to spray	A	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Berberis</i> Barberry	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on high ground, on the knolls, and along the base of the wall	C	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Berberis thunbergii</i> Japanese Barberry	Muddy River, Brookline & Boston, 1892 & 1893		97*	Zaitzevsky p.217		1800/2400

Frederick Law Olmsted Plant List

Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Berberis vulgaris</i> Common Barbary	Muddy River, Brookline & Boston, 1892 & 1893		96*	Zaitzevsky p.217		1300/1700
<i>Betula lenta</i> Sweet Birch	Back Bay Fens, circa 1885	Northern Basin	18	Zaitzevsky p. 190	Tree planting plan by W.L. Fischer.	
<i>Betula lenta</i> Sweet Birch	Muddy River, Brookline & Boston, 1892 & 1893		24	Zaitzevsky p.216		5/7
<i>Betula lutea</i> Yellow Birch	Muddy River, Brookline & Boston, 1892 & 1893		25	Zaitzevsky p.216		10/13
<i>Betula nana</i> Dwarf Birch	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on high ground, on the knolls, and along the base of the wall	C	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Betula nigra</i> River Birch	Back Bay Fens, circa 1885	Northern Basin	20	Zaitzevsky p. 190	Tree planting plan by W.L. Fischer.	
<i>Betula nigra</i> River Birch	Muddy River, Brookline & Boston, 1892 & 1893		23	Zaitzevsky p.216		18/24
<i>Betula papyrifera</i> White Birch	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on high ground, on the knolls, and along the base of the wall	C	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Betula papyrifera</i> Paper Birch	Back Bay Fens, circa 1885	Northern Basin	19	Zaitzevsky p. 190	Tree planting plan by W.L. Fischer.	

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Betula papyrifera</i> Paper Birch	Muddy River, Brookline & Boston, 1892 & 1893		27	Zaitzevsky p.216		5/7
<i>Betula pendula</i> European Birch	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	22	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	?
<i>Betula pendula</i> European Birch	Back Bay Fens, circa 1885	Northern Basin	17	Zaitzevsky p.190	Tree planting plan by W.L. Fischer.	
<i>Betula populifolia</i> Gray Birch	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	26	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	3 deleted
Blackberry	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on exposed dry slopes	B	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Boltonia latissuama</i> Violet Boltonia	Muddy River, Brookline, 1893	Brookline	180	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	150
<i>Caltha palustris</i> Marsh Marigold	Muddy River, Brookline, 1893	Brookline	158	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	500
<i>Calycanthus floridus</i> Carolina Allspice	Muddy River, Brookline & Boston, 1892 & 1893		74?~	Zaitzevsky p.217		350/500
<i>Cardamine pratensis</i> Cuckooflower	Muddy River, Brookline, 1893	Brookline	175	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	300
<i>Capinus caroliniana</i> American Hornbeam	Muddy River, Brookline & Boston, 1892 & 1893		46	Zaitzevsky p.216		5/7
<i>Cassia marilandica</i> Wild Senna	Muddy River, Brookline, 1893	Brookline	181	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	30

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Ceanothus americanus</i> New Jersey Tea	Muddy River, Brookline & Boston, 1892 & 1893		84	Zaitzevsky p.217		1115/1500
<i>Celastrus scandens</i> American Bittersweet	Muddy River, Brookline & Boston, 1892 & 1893		79*	Zaitzevsky p.217		409/550
<i>Celtis occidentalis</i> Hackberry	Muddy River, Brookline & Boston, 1892 & 1893		28	Zaitzevsky p.216		5/7
<i>Cephalanthus occidentalis</i> Button Bush	Muddy River, Brookline & Boston, 1892 & 1893		83	Zaitzevsky p.217		330/400
<i>Cercis canadensis</i> Eastern Redbud	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	44	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	?
<i>Chionanthus virginicus</i> Fringetree	Muddy River, Brookline & Boston, 1892 & 1893		125	Zaitzevsky p.218		?/?
<i>Cladrastis lutea</i> American Yellowwood	Back Bay Fens, circa 1885	Northern Basin	24	Zaitzevsky p.190	Tree planting plan by W.L. Fischer.	
<i>Clematis</i> <i>Clematis</i>	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on exposed dry slopes	B	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Clematis virginiana</i> Virgin's Bower	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	102	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	?
<i>Clematis vitalba</i> Traveler's Joy	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	103	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	?

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Clethra alnifolia</i> Summersweet	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on high ground, on the knolls, and along the base of the wall	C	Zaitzevsky p. 188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Clethra alnifolia</i> Summersweet+A78	Muddy River, Brookline & Boston, 1892 & 1893		80	Zaitzevsky p. 217		2400/3200
<i>Colulea arborescens</i> Bladder Senna	Muddy River, Brookline & Boston, 1892 & 1893		116~	Zaitzevsky p. 218		150/200
<i>Comptonia peregrina</i> Sweetfern	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on exposed dry slopes	B	Zaitzevsky p. 188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Comptonia peregrina</i> <i>asplenifolia</i> Sweetfern	Muddy River, Brookline & Boston, 1892 & 1893		133*	Zaitzevsky p. 218		1000/1400
<i>Coreopsis lanceolata</i> Lance Coreopsis	Muddy River, Brookline, 1893	Brookline	182	Zaitzevsky p. 220	Additional plants ordered by Olmsted firm.	300
<i>Cornus alternifolia</i> Alternate-leaved Dogwood	Muddy River, Brookline & Boston, 1892 & 1893		61*	Zaitzevsky p. 216		1040/1350
<i>Cornus amomum</i> Silky Dogwood	Muddy River, Brookline & Boston, 1892 & 1893		64	Zaitzevsky p. 216		180/240

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Cornus florida</i> Flowering Dogwood	Muddy River, Brookline & Boston, 1892 & 1893		60*	Zaitzevsky p.216		300/400
<i>Cornus racemosa</i> Gray Dogwood	Muddy River, Brookline & Boston, 1892 & 1893		62*	Zaitzevsky p.216		1320/1700
<i>Cornus sanguinea</i> Bloodtwig Dogwood	Muddy River, Brookline & Boston, 1892 & 1893		63	Zaitzevsky p.216		603/800
<i>Cornus sericea</i> Red Osier Dogwood	Muddy River, Brookline & Boston, 1892 & 1893		65	Zaitzevsky p.216		600/800
<i>Cotoneaster dammeri</i> Bearberry	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on exposed dry slopes	B	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Crataegus crusgalli</i> Cockspur Thorn	Muddy River, Brookline & Boston, 1892 & 1893		66	Zaitzevsky p.217		??
<i>Crataegus pedicellata</i> Scarlet Hawthorn	Muddy River, Brookline & Boston, 1892 & 1893		67	Zaitzevsky p.217		251/330
<i>Dennstedtia punctilobula</i> Hay-scented Fern	Muddy River, Brookline, 1893	Brookline	164	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	400

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Diervilla lonicera</i> Dwarf Bush-honeysuckle	Muddy River, Brookline & Boston, 1892 & 1893		134	Zaitzevsky p.218		50/70
<i>Elaeagnus multiflorus</i> Cherry Elaeagnus	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	149	Zaitzevsky p.219	Additional plants ordered by Olmsted firm.	5
<i>Eriogon speciosus</i> Oregon Fleabane	Muddy River, Brookline, 1893	Brookline	183	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	200
<i>Fagus grandifolia</i> American Beech	Muddy River, Brookline & Boston, 1892 & 1893		19	Zaitzevsky p.216		36/50
<i>Fraxinus americana</i> White Ash	Back Bay Fens, circa 1885	Northern Basin	22	Zaitzevsky p.190	Tree planting plan by W.L. Fischer.	
<i>Fraxinus americana</i> White Ash	Muddy River, Brookline & Boston, 1892 & 1893		29	Zaitzevsky p.216		15/20
<i>Genista tinctoria</i> Dyer's Greenwood	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on exposed dry slopes	B	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Genista tinctoria</i> Dyer's Greenwood	Muddy River, Brookline & Boston, 1892 & 1893		135	Zaitzevsky p.218		650/900
<i>Geranium maculatum</i> Wild Geranium	Muddy River, Brookline, 1893	Brookline	178	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	700
<i>Gleditsia triacanthos</i> Common Honey Locust	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	33	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	1 deleted
<i>Gleditsia triacanthos</i> Common Honey Locust	Back Bay Fens, circa 1885	Northern Basin	5	Zaitzevsky p.190	Tree planting plan by W.L. Fischer.	

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Gymnocladus dioica</i> Kentucky Coffeetree	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	34	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	1 deleted
<i>Halesia carolina</i> Carolina Silverbell	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	106	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	13? deleted
<i>Hamamelis virginiana</i> Common Witchhazel	Muddy River, Brookline & Boston, 1892 & 1893		107	Zaitzevsky p.217		325/400
<i>Hypericum kalmianum</i> Kalm Saint Johnswort	Muddy River, Brookline & Boston, 1892 & 1893		136	Zaitzevsky p.218		450/600
<i>Ilex verticillata</i> Winterberry	Muddy River, Brookline & Boston, 1892 & 1893		117	Zaitzevsky p.218		260/340
<i>Iris kaempferi</i> Japanese Iris	Muddy River, Brookline, 1893	Brookline	160	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	400
<i>Iris sibirica</i> Siberian Iris	Muddy River, Brookline, 1893	Brookline	161	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	400
<i>Juniperus prostrata</i> Prostrate Juniper	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on high ground, on the knolls, and along the base of the wall	C	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Juniperus virginiana</i> Red Cedar	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on high ground, on the knolls, and along the base of the wall	C	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Juniperus virginiana</i> Eastern Red Cedar	Muddy River, Brookline & Boston, 1892 & 1893		18	Zaitzevsky p.216		10/13
<i>Kerria japonica</i> Kerria	Muddy River, Brookline & Boston, 1892 & 1893		75~	Zaitzevsky p.217		800/1100
<i>Koeleruteria paniculata</i> Goldenrain Tree	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	20	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	?
<i>Lavendula</i> Sea Lavender	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on the margin of the water and along the shores above common flood but subject to spray	A	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	?
<i>Leucothoe racemosa</i> Sweetbells	Muddy River, Brookline & Boston, 1892 & 1893		137	Zaitzevsky p.218		100/133
<i>Ligustrum</i> Privet	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on high ground, on the knolls, and along the base of the wall	C	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Ligustrum ibota</i> Ibota Privet	Muddy River, Brookline & Boston, 1892 & 1893		118~	Zaitzevsky p.218		150/200
<i>Ligustrum ovalifolium</i> California Privet	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	95	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	811? deleted

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Ligustrum vulgare</i> Common Privet	Muddy River, Brookline & Boston, 1892 & 1893		94	Zaitzevsky p.217		1900/5000
<i>Lindera benzoin</i> Spicebush	Muddy River, Brookline & Boston, 1892 & 1893		72	Zaitzevsky p.217		800/1000
<i>Liquidambar styraciflua</i> Sweetgum	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	32	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	5 deleted
<i>Liriodendron tulipifera</i> Tulip Tree	Muddy River, Brookline & Boston, 1892 & 1893		30	Zaitzevsky p.216		10/13
<i>Lonicera fragrantissima</i> Winter Honeysuckle	Muddy River, Brookline & Boston, 1892 & 1893		119	Zaitzevsky p.218		385/425
<i>Lonicera japonica</i> Japanese Honeysuckle	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on exposed dry slopes	B	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Lonicera japonica</i> <i>repens</i> Hardyleaf Japanese Honeysuckle	Muddy River, Brookline & Boston, 1892 & 1893		104	Zaitzevsky p.217		1000/1400
<i>Lonicera japonica</i> <i>repens</i> Hardyleaf Japanese Honeysuckle	Muddy River, Brookline & Boston, 1892 & 1893		71	Zaitzevsky p.217		710/1000

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Lonicera morrowi</i> Morrow Honeysuckle	Muddy River, Brookline & Boston, 1892 & 1893		1207~	Zaitzevsky p.218		370/490
<i>Lonicera tatarica</i> Tatarian Honeysuckle	Muddy River, Brookline & Boston, 1892 & 1893		1217~	Zaitzevsky p.218		60/80
<i>Lonicera xylosteum</i> European Fly Honeysuckle	Muddy River, Brookline & Boston, 1892 & 1893		1227~	Zaitzevsky p.218		70/85
<i>Lycium barbarum</i> Barbary Matrimony Vine	Muddy River, Brookline & Boston, 1892 & 1893		105	Zaitzevsky p.217		650/900
<i>Lysimachia nummularia</i> Moneywort	Muddy River, Brookline, 1893	Brookline	157	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	500
<i>Lythrum salicaria</i> roseum Rose Loosestrife	Muddy River, Brookline, 1893	Brookline	162	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	300
<i>Magnolia acuminata</i> Cucumber Tree	Muddy River, Brookline & Boston, 1892 & 1893		31~	Zaitzevsky p.216		10/13
<i>Mahonia aquifolium</i> Oregon Holly	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on exposed dry slopes	B	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Malus baccata</i> Siberian Crabapple	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	110	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	2 deleted

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Menispermum canadense</i> Common Moonseed	Muddy River, Brookline & Boston, 1892 & 1893		100	Zaitzevsky p.217		250/350
<i>Morus alba</i> White Mulberry	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	15	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	1 deleted
<i>Myosotis scorpioides</i> True Forget-Me-Not	Muddy River, Brookline, 1893	Brookline	184	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	300
<i>Myrica cerifera</i> Wax Myrtle	Muddy River, Brookline & Boston, 1892 & 1893		82*	Zaitzevsky p.217		1820/2400
<i>Myrica gale</i> Sweetgale	Muddy River, Brookline & Boston, 1892 & 1893		138	Zaitzevsky p.218		150/200
<i>Nyssa sylvatica</i> Black Tupelo	Muddy River, Brookline & Boston, 1892 & 1893		21	Zaitzevsky p.216		10/13
<i>Onoclea sensibilis</i> Sensitive Fern	Muddy River, Brookline, 1893	Brookline	166	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	200
<i>Osmunda cinnamomea</i> Cinnamon Fern	Muddy River, Brookline, 1893	Brookline	168	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	350
<i>Osmunda claytoniana</i> Interrupted Fern	Muddy River, Brookline, 1893	Brookline	165	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	200
<i>Ostrya virginiana</i> Eastern Hophornbeam	Muddy River, Brookline & Boston, 1892 & 1893		45	Zaitzevsky p.216		10/13

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Parthenocissus quinquefolia</i> Virginia Creeper	Muddy River, Brookline & Boston, 1892 & 1893		78*	Zaitzevsky p.217		512/700
<i>Parthenocissus quinquefolia hirsuta</i> Variety of Virginia Creeper	Muddy River, Brookline & Boston, 1892 & 1893		101	Zaitzevsky p.217		??
<i>Physocarpus opulifolius</i> Eastern Ninebark	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	126	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	?
<i>Physocarpus opulifolius</i> Eastern Ninebark	Muddy River, Brookline & Boston, 1892 & 1893		98	Zaitzevsky p.217		250/330
<i>Picea glauca</i> White Spruce	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on high ground, on the knolls, and along the base of the wall	C	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Pinus cembra</i> Swiss Stone Pine	Back Bay Fens, circa 1885	Northern Basin	3	Zaitzevsky p.190	Tree planting plan by W.L. Fischer.	
<i>Pinus resinosa</i> Red Pine	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on high ground, on the knolls, and along the base of the wall	C	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Pinus resinosa</i> Red Pine	Back Bay Fens, circa 1885	Northern Basin	2	Zaitzevsky p.190	Tree planting plan by W.L. Fischer.	

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Pinus strobus</i> White Pine	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on high ground, on the knolls, and along the base of the wall	C	Zaitzevsky p. 188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Pinus strobus</i> Eastern White Pine	Back Bay Fens, circa 1885	Northern Basin	1	Zaitzevsky p. 190	Tree planting plan by W.L. Fischer.	
<i>Platanus orientalis</i> Oriental Plane Tree	Muddy River, Brookline & Boston, 1892 & 1893		35	Zaitzevsky p. 216		10/13
<i>Populus deltoides</i> Eastern Cottonwood	Muddy River, Brookline & Boston, 1892 & 1893		36	Zaitzevsky p. 216		5/7
<i>Populus nigra</i> 'Italica' Lombardy Poplar	Muddy River, Brookline & Boston, 1892 & 1893		37~	Zaitzevsky p. 216		15/20
<i>Potentilla fruticosa</i> Bush Cinquefoil	Muddy River, Brookline & Boston, 1892 & 1893		85	Zaitzevsky p. 217		2000/2700
<i>Prunus cerasifera</i> Myrobalan Plum	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	108	Zaitzevsky p. 219	Plants deleted by Sargent from plant list.	1 deleted
<i>Prunus maritima</i> Beach Plum	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on the margin of the water and along the shores above common flood but subject to spray	A	Zaitzevsky p. 188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Prunus maritima</i> Beach Plum	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	127	Zaitzevsky p. 219	Plants deleted by Sargent from plant list.	?

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Ptelea trifoliata</i> Hoptree	Muddy River, Brookline & Boston, 1892 & 1893		68	Zaitzevsky p.217		150/200
<i>Pteris nodulosa</i> Ostrich Fern	Muddy River, Brookline, 1893	Brookline	169	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	300
<i>Quercus alba</i> White Oak	Back Bay Fens, circa 1885	Northern Basin	9	Zaitzevsky p.190	Tree planting plan by W.L. Fischer.	
<i>Quercus alba</i> White Oak	Muddy River, Brookline & Boston, 1892 & 1893		2*	Zaitzevsky p.216		205/360
<i>Quercus bicolor</i> Swamp White Oak	Muddy River, Brookline & Boston, 1892 & 1893		6	Zaitzevsky p.216		5/7
<i>Quercus coccinea</i> Scarlet Oak	Back Bay Fens, circa 1885	Northern Basin	6	Zaitzevsky p.190	Tree planting plan by W.L. Fischer.	
<i>Quercus coccinea</i> Scarlet Oak	Muddy River, Brookline & Boston, 1892 & 1893		3	Zaitzevsky p.216		19/25
<i>Quercus macrocarpa</i> Bur Oak	Back Bay Fens, circa 1885	Northern Basin	15	Zaitzevsky p.190	Tree planting plan by W.L. Fischer.	
<i>Quercus macrocarpa</i> Bur Oak	Muddy River, Brookline & Boston, 1892 & 1893		5	Zaitzevsky p.216		5/7
<i>Quercus palustris</i> Pin Oak	Muddy River, Brookline & Boston, 1892 & 1893		4	Zaitzevsky p.216		12/16

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Quercus phellos</i> Willow Oak	Back Bay Fens, circa 1885	Northern Basin	21	Zaitzevsky p. 190	Tree planting plan by W.L. Fischer.	
<i>Quercus prinus</i> Chestnut Oak	Back Bay Fens, circa 1885	Northern Basin	10	Zaitzevsky p. 190	Tree planting plan by W.L. Fischer.	
<i>Quercus prinus</i> Chestnut Oak	Muddy River, Brookline & Boston, 1892 & 1893		7	Zaitzevsky p. 216		12/16
<i>Quercus rubra</i> Red Oak	Muddy River, Brookline & Boston, 1892 & 1893		1*	Zaitzevsky p. 216		305/400
<i>Quercus rubra</i> Northern Red Oak	Back Bay Fens, circa 1885	Northern Basin	8	Zaitzevsky p. 190	Tree planting plan by W.L. Fischer.	
<i>Quercus velutina</i> Black Oak	Back Bay Fens, circa 1885	Northern Basin	16	Zaitzevsky p. 190	Tree planting plan by W.L. Fischer.	
Raspberry	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on exposed dry slopes	B	Zaitzevsky p. 188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Rhamnus</i> Sea Buckthorn	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on the margin of the water and along the shores above common flood but subject to spray	A	Zaitzevsky p. 188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Rhamnus catharticus</i> Common Buckthorn	Muddy River, Brookline & Boston, 1892 & 1893		152*	Zaitzevsky p. 218		115/1500
<i>Rhododendron canadense</i> Rhodora	Muddy River, Brookline, 1893	Brookline	156	Zaitzevsky p. 220	Additional plants ordered by Olmsted firm.	300

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Rhododendron nudiflorum</i> Pinxterbloom	Muddy River, Brookline, 1893	Brookline	155	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	150
<i>Rhododendron viscosum</i> Swamp Azalea	Muddy River, Brookline, 1893	Brookline	154	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	150
<i>Rhus aromatica</i> Fragrant Sumac	Muddy River, Brookline & Boston, 1892 & 1893		77	Zaitzevsky p.217		2150/2800
<i>Rhus copallina</i> Shining Sumac	Muddy River, Brookline & Boston, 1892 & 1893		129	Zaitzevsky p.218		175/225
<i>Rhus glabra</i> Smooth Sumac	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	111	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	?
<i>Rhus typhina</i> Staghorn Sumac	Muddy River, Brookline & Boston, 1892 & 1893		112	Zaitzevsky p.217		800/1000
<i>Robinia pseudoacacia</i> Black Locust	Back Bay Fens, circa 1885	Northern Basin	23	Zaitzevsky p.190	Tree planting plan by W.L. Fischer.	
<i>Rosa carolina</i> Carolina Rose	Muddy River, Brookline & Boston, 1892 & 1893		139*	Zaitzevsky p.218		500/700
<i>Rosa eglanteria</i> Sweetbrier	Muddy River, Brookline & Boston, 1892 & 1893		140*	Zaitzevsky p.218		550/700

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Rosa multiflora</i> Japanese Rose	Muddy River, Brookline & Boston, 1892 & 1893		73~	Zaitzevsky p.217		230/300
<i>Rosa virginiana</i> Virginia Rose	Muddy River, Brookline & Boston, 1892 & 1893		76*	Zaitzevsky p.217		800/10700
<i>Rosa wichuraiana</i> Memorial Rose	Muddy River, Brookline & Boston, 1892 & 1893		86~	Zaitzevsky p.217		500/700
<i>Rubus hispidus</i> Swamp Dewberry	Muddy River, Brookline & Boston, 1892 & 1893		151	Zaitzevsky p.218		300/4400
<i>Rubus odoratus</i> Flowering Raspberry	Muddy River, Brookline & Boston, 1892 & 1893		141	Zaitzevsky p.218		900/1200
<i>Salidago</i> Goldenrod	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on the margin of the water and along the shores above common flood but subject to spray	A	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Salix alba</i> White willow	Back Bay Fens, circa 1885	Northern Basin	7	Zaitzevsky p.190	Tree planting plan by W.L. Fischer.	
<i>Salix alba</i> 'Chermesina' Redstem Willow	Muddy River, Brookline & Boston, 1892 & 1893		40	Zaitzevsky p.216		12/?

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Salix alba f. argentea</i> 'Sericea' Silverstem Willow	Muddy River, Brookline & Boston, 1892 & 1893		39	Zaitzevsky p.216		13/13
<i>Salix alba 'Vitellina'</i> Yellowstem Willow	Muddy River, Brookline & Boston, 1892 & 1893		38	Zaitzevsky p.216		10/13
<i>Salix babylonica</i> Babylon Weeping Willow	Muddy River, Brookline & Boston, 1892 & 1893		41	Zaitzevsky p.216		12/16
<i>Salix pentandra</i> Laurel Willow	Muddy River, Brookline & Boston, 1892 & 1893		113	Zaitzevsky p.217		15/20
<i>Salix tristis</i> Dwarf Gray Willow	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on exposed dry slopes	B	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Salix tristis</i> Dwarf Gray Willow	Muddy River, Brookline & Boston, 1892 & 1893		142	Zaitzevsky p.218		2000/2700
Salt Sedge	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used along water	-	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Sambucus canadensis</i> American Elder	Muddy River, Brookline & Boston, 1892 & 1893		130*	Zaitzevsky p.218		200/260
<i>Saponaria officinalis</i> Bouncing Bet	Muddy River, Brookline, 1893	Brookline	159	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	200
<i>Sassafras albidum</i> Common Sassafras	Muddy River, Brookline & Boston, 1892 & 1893		17	Zaitzevsky p.216		5/7
<i>Shepherdia canadensis</i> Russet Buffaloberry	Muddy River, Brookline & Boston, 1892 & 1893		150	Zaitzevsky p.218		10/015
<i>Sorbus aucuparia</i> European Mountain Ash	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	47, 109	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	3 deleted
<i>Sorbus decora</i> Showy Mountain Ash	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	48	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	2 deleted
<i>Spirea salicifolia</i> Willowleaf Spirea	Muddy River, Brookline & Boston, 1892 & 1893		143	Zaitzevsky p.218		50/70
<i>Spirea tomentosa</i> Hardhack	Muddy River, Brookline & Boston, 1892 & 1893		144	Zaitzevsky p.218		150/200
<i>Spirea x vanhouttei</i> Vanhoutte Spirea	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	131	Zaitzevsky p.219	Additional plants ordered by Olmsted firm.	80?
<i>Staphylea trifolia</i> American Bladderhut	Muddy River, Brookline & Boston, 1892 & 1893		132	Zaitzevsky p.218		?/?

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
Swamp Dewberry	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on exposed dry slopes	B	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Symphoricarpos albus</i> ?	Muddy River, Brookline & Boston, 1892 & 1893		146	Zaitzevsky p.218		600/800
<i>Symphoricarpos albus</i> <i>laevigatus</i> Snowberry	Muddy River, Brookline & Boston, 1892 & 1893		145	Zaitzevsky p.218		575/700
<i>Symphoricarpos</i> <i>orbiculatus</i> Indian Currant	Muddy River, Brookline & Boston, 1892 & 1893		147	Zaitzevsky p.218		1850/2400
<i>Tamarix ramosissima</i> Tamarix	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on the margin of the water and along the shores above common flood but subject to spray	A	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Tilia</i> ? Linden ?	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	43	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	?
<i>Tilia americana</i> American Basswood	Muddy River, Brookline & Boston, 1892 & 1893		42	Zaitzevsky p.216		5/7
<i>Trillium grandiflorum</i> Large White Trillium	Muddy River, Brookline, 1893	Brookline	173	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	350

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Ulmus americana</i> American Elm	Muddy River, Brookline & Boston, 1892 & 1893		12*	Zaitzevsky p.216		136/175
<i>Ulmus rubra</i> Slippery Elm	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	13	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	14 deleted
<i>Ulmus thomasii</i> Rock Elm	Muddy River, Brookline & Boston, 1892 & 1893		14	Zaitzevsky p.216		5/7
<i>Vaccinium minus</i> Mountain Cranberry	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on exposed dry slopes	B	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Viburnum</i> <i>Viburnum</i>	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on high ground, on the knolls, and along the base of the wall	C	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Viburnum acerifolium</i> Mapleleaf Viburnum	Muddy River, Brookline & Boston, 1892 & 1893		87	Zaitzevsky p.217		230/300
<i>Viburnum cassinoides</i> Withered	Muddy River, Brookline & Boston, 1892 & 1893		88	Zaitzevsky p.217		13-Oct
<i>Viburnum dentatum</i> Arrowwood	Muddy River, Brookline & Boston, 1892 & 1893		89	Zaitzevsky p.217		3007/400?

124

125

126

127

128

129

130

131

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Viburnum lentago</i> Nannyberry	Muddy River, Brookline & Boston, 1892 & 1893		90	Zaitzevsky p.217		75/100
<i>Viburnum nudum</i> Smooth Witherod	Muddy River, Brookline & Boston, 1892 & 1893		91	Zaitzevsky p.217		50/65
<i>Viburnum opulus</i> European Cranberrybush	Muddy River, Brookline & Boston, 1892 & 1893		92	Zaitzevsky p.217		105/140
<i>Viburnum prunifolium</i> Black Haw Common Privet	Muddy River, Brookline & Boston, 1892 & 1893		93	Zaitzevsky p.217		315/400
<i>Vinca minor</i> Periwinkle	Muddy River, Brookline, 1893	Brookline	153	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	500
<i>Vinca minor</i> Periwinkle	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on exposed dry slopes	B	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Virginia rose</i> <i>Virginia rose</i>	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on the margin of the water and along the shores above common flood but subject to spray	A	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	

Frederick Law Olmsted Plant List
Muddy River

Scientific Name Common Name	Historic Use	Location	Symbol on Plan	Historic Source	Notes	Quantity Brookline/Boston
<i>Vitis iduvia</i> Grape	Suggested Key for Beacon Entrance Back Bay Fens, 1884	Used on exposed dry slopes	B	Zaitzevsky p.188	No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook.	
<i>Woodwardia virginica</i> Virginia Chainfern	Muddy River, Brookline, 1893	Brookline	171	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	500
<i>Xanthorhiza</i> <i>simplicissima</i> Yellowroot	Muddy River, Brookline & Boston, 1892 & 1893		148	Zaitzevsky p.218		7750/10400
<i>Yucca filamentosa</i> Common Yucca	Muddy River, Brookline, 1893	Brookline	179	Zaitzevsky p.220	Additional plants ordered by Olmsted firm.	100
<i>Zanthoxylum</i> <i>americanum</i> Common Prickly-ash	Muddy River, Brookline 1892	St. Mary's St. to Cumberland Ave.	114	Zaitzevsky p.219	Plants deleted by Sargent from plant list.	?

Franklin Park

Frederick Law Olmsted Plant List
Franklin Park

Scientific Name Common Name	Historic Use/ Location	Historic Source	Symbol on Plan	Notes
<i>Acer pensylvanicum</i> Striped maple	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1B	small tree to be planted 10' apart
<i>Acer saccharinum</i> Silver maple	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1A	large tree to be planted 30' apart
<i>Acer spicatum</i> Mountain maple	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1B	small tree to be planted 10' apart
<i>Achillea millefolium</i> Yarrow	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 16	
<i>Amelanchier canadensis</i> Shad bush	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 5	
<i>Amelanchier canadensis</i> Shadblow Serviceberry	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 12	to be planted 5' apart
<i>Amelanchier canadensis</i> alfifolia Serviceberry	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p.194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer
<i>Ampelopsis quinquefolia</i> Virginia Creeper	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 14	to be planted 3' apart
<i>Ampelopsis quinquefolia</i> Virginia Creeper	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 15	

Frederick Law Olmsted Plant List

Franklin Park

Scientific Name Common Name	Historic Use/ Location	Historic Source	Symbol on Plan	Notes
<i>Ampelopsis</i> species Ampelopsis	Plants to be used on the Overlook Terrace, Franklin Park	Zaitzevsky, p. 192 Found in a letter from Olmsted to Fischer July 21, 1887		actual plant choice and detailed design done by Fischer
<i>Ampelopsis veitchii</i> Japan ivy	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 4	to be planted 3' apart
<i>Andromeda ligustrina</i> Andromeda	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 11	to be planted 3' apart
<i>Anemone nemorosa</i> Windflower	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 16	
<i>Aralia pentaphylla</i> Five-leaved Aralia	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 2	to be planted 3' apart
<i>Asclepias incarnata</i> Milkweed	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 16	
<i>Aster, wild varieties</i>	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 16	
<i>Berberis</i> species Barberry	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Higher planting actual plant choice and detailed design done by Fischer
<i>Berberis</i> species Barberry	Plants to be used on the Overlook Terrace, Franklin Park	Zaitzevsky, p. 192 Found in a letter from Olmsted to Fischer July 21, 1887		actual plant choice and detailed design done by Fischer no corresponding plan found as of 1/98

Frederick Law Olmsted Plant List

Franklin Park

Scientific Name Common Name	Historic Use/ Location	Historic Source	Symbol on Plan	Notes
<i>Berberis thunbergii</i> Japanese Barberry	Plants to be used on the Overlook Terrace, Franklin Park	Zaitzevsky, p. 192 Found in a letter from Olmsted to Fischer July 21, 1887		actual plant choice and detailed design done by Fischer no corresponding plan found as of 198
<i>Berberis thunbergii</i> Thunberg's Barberry	Blue Hill Boundary Franklin Park; Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 3	
<i>Berberis vulgaris</i> Barberry	Blue Hill Boundary Franklin Park; Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 2	to be planted 3' apart
<i>Berberis vulgaris</i> Barberry	Blue Hill Boundary Franklin Park; Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 6	to be planted 3' apart
<i>Berberis vulgaris</i> Barberry	Blue Hill Boundary Franklin Park; Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 7	to be planted 3' apart
<i>Betula lenta</i> Sweet birch	Blue Hill Boundary Franklin Park; Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1B	small tree to be planted 10' apart
<i>Betula populifolia</i> American birch	Blue Hill Boundary Franklin Park; Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1B	small tree to be planted 10' apart
<i>Buxus canadensis</i> Box	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer
<i>Calycanthus floridus</i> Spice bush	Blue Hill Boundary Franklin Park; Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 5	

Frederick Law Olmsted Plant List
Franklin Park

Scientific Name Common Name	Historic Use/ Location	Historic Source	Symbol on Plan	Notes
<i>Calycanthus floridus</i> Sweetshrub	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 12	to be planted 5' apart
<i>Carpinus betulus</i> Hornbeam	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1B	small tree to be planted 10' apart
<i>Cassia marylandica</i> Wild Senna	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 16	
<i>Ceanothus americanus</i> New Jersey Tea	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 6	to be planted 3' apart
<i>Ceanothus americanus</i> New Jersey Tea	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 11	to be planted 3' apart
<i>Ceanothus americanus</i> New Jersey tea	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer
<i>Celastrus scandens</i> Bittersweet	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 15	
<i>Cephalanthus occidentalis</i> Buttonbush	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 12	to be planted 5' apart
<i>Cercis canadensis</i> Eastern Redbud	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Higher planting actual plant choice and detailed design done by Fischer

Frederick Law Olmsted Plant List
Franklin Park

Scientific Name Common Name	Historic Use/ Location	Historic Source	Symbol on Plan	Notes
<i>Clematis virginiana</i>	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 15	
<i>Clethra alnifolia</i> Sweet Pepper-bush	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 6	to be planted 3' apart
<i>Clethra alnifolia</i> Sweet Pepper-bush	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 11	to be planted 3' apart
<i>Clethra alnifolia</i> Summersweet	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer. Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer
<i>Comptonia asplenifolia</i> Sweetfern	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 6	to be planted 3' apart
<i>Comptonia peregrina</i> Sweetfern	Plants to be used on the Overlook Terrace, Franklin Park	Zaitzevsky, p. 192 Found in a letter from Olmsted to Fischer. July 21, 1887		actual plant choice and detailed design done by Fischer no corresponding plan found as of 1/98
<i>Coreopsis lanceolata</i> Lance coreopsis	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 16	
<i>Cornus alternifolia</i> and others Alternate-leaved and other dogwoods	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer. Sept. 30, 1889		Higher planting actual plant choice and detailed design done by Fischer
<i>Cornus florida</i> Flowering dogwood	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 5	

Frederick Law Olmsted Plant List
Franklin Park

Scientific Name Common Name	Historic Use/ Location	Historic Source	Symbol on Plan	Notes
<i>Cornus florida</i> Flowering dogwood	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 12	to be planted 5' apart
<i>Cornus paniculata</i> Panicked Cornel	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 5	
<i>Cornus sanguinea</i> Red Osier	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 11	to be planted 3' apart
<i>Cornus sericea</i> Silky Cornel	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 5	
<i>Crataegus crusgalli</i> Cockspur thorn	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 2	to be planted 3' apart
<i>Crataegus pyracantha</i> Evergreen thorn	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 2	to be planted 3' apart
<i>Diervilla lonicera</i> Dwarf bush honeysuckle	On the slope north of Ellicott Arch, Franklin Park	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918 Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer, Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer
<i>Diervilla trifida</i> Bush Honeysuckle	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 6	to be planted 3' apart
<i>Erigeron bellidifolium</i> Fleabane	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 16	

Frederick Law Olmsted Plant List
Franklin Park

Scientific Name Common Name	Historic Use/ Location	Historic Source	Symbol on Plan	Notes
<i>Euonymus radicans</i> Trailing Euonymous	Plants to be used on the Overlook Terrace, Franklin Park	Zaitzevsky, p. 192 Found in a letter from Olmsted to Fischer July 21, 1887		actual plant choice and detailed design done by Fischer no corresponding plan found as of 198
<i>Fagus ferruginea</i> American Beech	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1A	large tree to be planted 30' apart
<i>Forsythia suspensa</i> Weeping Goldenbell	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 13	to be planted 3' apart
<i>Genista lincolna</i> Dyer's Greenwood	Plants to be used on the Overlook Terrace, Franklin Park	Zaitzevsky, p. 192 Found in a letter from Olmsted to Fischer July 21, 1887		actual plant choice and detailed design done by Fischer no corresponding plan found as of 198
<i>Genista linctoria</i> Dyer's Greenwood	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer
<i>Geranium maculatum</i>	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 16	
<i>Hamamelis virginiana</i> Witch hazel	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1B	small tree to be planted 10' apart
<i>Hamamelis virginiana</i> Witch hazel	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 5	
<i>Hepatica triloba</i>	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 16	

Frederick Law Olmsted Plant List
Franklin Park

Scientific Name Common Name	Historic Use/ Location	Historic Source	Symbol on Plan	Notes
<i>Hypericum kalmianum</i> St. Johnswort	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 6	to be planted 3' apart
<i>Hypericum prolificum</i> St. Johnswort	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 16	
<i>Ilex verticillata</i> Black Alder	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 12	to be planted 5' apart
<i>Ilex verticillata</i> Winterberry	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 5	
<i>Juniperus sabina</i>	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 15	
<i>Juniperus sabina</i> , v. <i>procumbens</i> Prostrate Juniper	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 7	to be planted 2' apart
<i>Juniperus virginiana</i> Red Cedar	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 7	to be planted 8' apart
<i>Kalmia latifolia</i> Mountain Laurel	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 9	to be planted 3' apart
<i>Lathyrus latifolius</i> Perennial Pea	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 16	

Frederick Law Olmsted Plant List

Franklin Park

Scientific Name Common Name	Historic Use/ Location	Historic Source	Symbol on Plan	Notes
<i>Leucanthemum vulgare</i> Ox-eye Daisy	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site, Olmsted Job #918	Area 16	
<i>Ligustrum species</i> Privet	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p.194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer
<i>Ligustrum vulgare</i> Common privet	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site, Olmsted Job #918	Area 1C	undergrowth to be planted 3' apart
<i>Ligustrum vulgare</i> Common Privet	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site, Olmsted Job #918	Area 12	to be planted 5' apart
<i>Lindera benzoin</i> (<i>Laurus benzoin</i>) Spicebush	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p.194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Higher planting actual plant choice and detailed design done by Fischer
<i>Lonicera ciliata</i> Fly honeysuckle	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p.194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer
<i>Lonicera coerulea</i> Sweetberry honeysuckle	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p.194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer
<i>Lonicera sempervirens</i> Trumpet honeysuckle	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p.194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer
<i>Myrica</i> Wax myrtle?	Plants to be used on the Overlook Terrace, Franklin Park	Zaitzevsky, p.192 Found in a letter from Olmsted to Fischer July 21, 1887		actual plant choice and detailed design done by Fischer no corresponding plan found as of 1/98

Frederick Law Olmsted Plant List
Franklin Park

Scientific Name Common Name	Historic Use/ Location	Historic Source	Symbol on Plan	Notes
<i>Myrica cerifera</i> Bayberry	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 6	to be planted 3' apart
<i>Myrica cerifera</i> Wax myrtle	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer
<i>Pinus strobus</i> Eastern white pine	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1A	large tree to be planted 30' apart
<i>Pinus strobus</i> White Pine	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 10	to be planted 20' apart
<i>Potentilla canadensis</i> Oldfield cinquefoil	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 16	
<i>Potentilla fruticosa</i> Shrubby Cinquefoil	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 6	to be planted 3' apart
<i>Potentilla fruticosa</i> Shrubby Cinquefoil	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 11	to be planted 3' apart
<i>Potentilla fruticosa</i> Bush cinquefoil	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer
<i>Prunus pumila</i> Sand cherry	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Higher planting actual plant choice and detailed design done by Fischer

Frederick Law Olmsted Plant List
Franklin Park

Scientific Name Common Name	Historic Use/ Location	Historic Source	Symbol on Plan	Notes
<i>Pyrus arbutifolia</i> Chokeberry	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 5	
<i>Quercus alba</i> White oak	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1A	large tree to be planted 30' apart
<i>Quercus palustris</i> Pin oak	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1A	large tree to be planted 30' apart
<i>Quercus prinoides</i> Dwarf Chinkapin	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer, Sept. 30, 1889		Higher planting actual plant choice and detailed design done by Fischer
<i>Quercus rubra</i> Red oak	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1A	large tree to be planted 30' apart
<i>Ranunculus repens</i> Buttercup	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 16	
<i>Rhododendron nudiflorum</i> (<i>Azalea nudiflorum</i>) Pinxterbloom	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer, Sept. 30, 1889		Higher planting actual plant choice and detailed design done by Fischer
<i>Rhus aromatica</i> Fragrant Sumac	Plants to be used on the Overlook Terrace, Franklin Park	Zaitzevsky, p. 192 Found in a letter from Olmsted to Fischer, July 21, 1887		actual plant choice and detailed design done by Fischer no corresponding plan found as of 1/98
<i>Rhus aromatica</i> Fragrant Sumac	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer, Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer

Frederick Law Olmsted Plant List

Franklin Park

Scientific Name Common Name	Historic Use/ Location	Historic Source	Symbol on Plan	Notes
<i>Rhus copallina</i> Dwarf Sumac	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 5	
<i>Rhus copallina</i> Shining sumac	Plants to be used on the Overlook Terrace, Franklin Park	Zaitzevsky, p.192 Found in a letter from Olmsted to Fischer July 21, 1887		actual plant choice and detailed design done by Fisher no corresponding plan found as of 1/98
<i>Rhus copallina</i> Shining Sumac	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p.194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Higher planting actual plant choice and detailed design done by Fischer
<i>Rhus glabra</i> Smooth Sumac	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 5	
<i>Rhus glabra</i> Smooth Sumac	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 7	to be planted 3' apart
<i>Rhus typhina</i> Staghorn Sumac	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 5	
<i>Robina hispida</i> Rose acacia	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 2	to be planted 3' apart
<i>Rosa carolina</i> Carolina rose	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 15	
<i>Rosa carolina</i> Carolina rose	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 3	

Frederick Law Olmsted Plant List
Franklin Park

Scientific Name Common Name	Historic Use/ Location	Historic Source	Symbol on Plan	Notes
<i>Rosa centifolia</i> var. <i>parvifolia</i> Burgundy Cabbage Rose	Plants to be used on the Overlook Terrace, Franklin Park	Zaitzevsky, p.192 Found in a letter from Olmsted to Fischer July 21, 1887		actual plant choice and detailed design done by Fischer no corresponding plan found as of 1/98
<i>Rosa eglanteria</i> Sweetbrier	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p.194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Higher planting actual plant choice and detailed design done by Fischer
<i>Rosa lucida</i> Wild rose	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 15	
<i>Rosa lucida</i> Wild rose	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 3	
<i>Rosa lucida</i> Wild Rose	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 6	to be planted 3' apart
<i>Rosa lucida</i> Wild Rose	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 7	to be planted 2' apart
<i>Rosa lucida</i> Wild Rose	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 11	to be planted 3' apart
<i>Rosa lucida</i> Wild rose	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1C	undergrowth to be planted 3' apart
<i>Rosa multiflora</i> Japanese Rose	Plants to be used on the Overlook Terrace, Franklin Park	Zaitzevsky, p.192 Found in a letter from Olmsted to Fischer July 21, 1887		actual plant choice and detailed design done by Fischer no corresponding plan found as of 1/98

Scientific Name Common Name	Historic Use/ Location	Historic Source	Symbol on Plan	Notes
<i>Rosa rugosa</i> Rugosa Rose	Plants to be used on the Overlook Terrace, Franklin Park	Zaitzevsky, p.192 Found in a letter from Olmsted to Fischer July 21, 1887		actual plant choice and detailed design done by Fischer no corresponding plan found as of 1/98
<i>Rosa species</i> Dwarf, small-leaved roses of compact growth habit	Plants to be used on the Overlook Terrace, Franklin Park	Zaitzevsky, p.192 Found in a letter from Olmsted to Fischer July 21, 1887		actual plant choice and detailed design done by Fischer no corresponding plan found as of 1/98
<i>Rose virginiana (lucida)</i> Virginia rose and other low wild roses	Plants to be used on the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p.194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer
<i>Rubus canadensis</i>	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 15	
<i>Rubus dumetorum</i> Raspberry	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 3	
<i>Rubus odoratus</i> Flowering raspberry	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 15	
<i>Rubus odoratus</i> Flowering raspberry	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1C	undergrowth to be planted 3' apart
<i>Rubus villosus</i>	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 15	
<i>Rudbeckia speciosa</i>	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 16	

Frederick Law Olmsted Plant List
Franklin Park

Scientific Name Common Name	Historic Use/ Location	Historic Source	Symbol on Plan	Notes
<i>Sambucus canadensis</i> Common Elder	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 5	
<i>Sanguinaria canadensis</i> Blood-root	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 16	
<i>Sedum</i> Stonecrops	Plants to be used on the Overlook Terrace, Franklin Park	Zaitzevsky, p. 192 Found in a letter from Olmsted to Fischer July 21, 1887		actual plant choice and detailed design done by Fischer no corresponding plan found as of 1/98
<i>Sempervivum</i> Hens and chickens	Plants to be used on the Overlook Terrace, Franklin Park	Zaitzevsky, p. 192 Found in a letter from Olmsted to Fischer July 21, 1887		actual plant choice and detailed design done by Fischer no corresponding plan found as of 1/98
<i>Smilax rotundifolia</i> Cat-brier	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 15	
<i>Smilax rotundifolia</i> Common Greenbrier	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Higher planting actual plant choice and detailed design done by Fischer
<i>Smilax species</i> Catbrier	Plants to be used on the Overlook Terrace, Franklin Park	Zaitzevsky, p. 192 Found in a letter from Olmsted to Fischer July 21, 1887		actual plant choice and detailed design done by Fischer no corresponding plan found as of 1/98
<i>Solidago in variety</i> Goldenrod	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 16	
<i>Spirea salicifolia</i> Willowleaf Spirea	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer

Frederick Law Olmsted Plant List
Franklin Park

Scientific Name Common Name	Historic Use/ Location	Historic Source	Symbol on Plan	Notes
<i>Spirea tomentosa</i> Hardhack	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer
<i>Symphoricarpos orbiculatus</i> Indian currant	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer
<i>Symphoricarpos vulgaris</i> Indian currant	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 15	
<i>Symphoricarpos vulgaris</i> Indian currant	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1C	undergrowth to be planted 3' apart
<i>Symphoricarpos vulgaris</i> Indian Currant	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 6	to be planted 3' apart
<i>Tsuga canadensis</i> Hemlock spruce	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1A	large tree to be planted 30' apart
<i>Vaccinium corymbosum</i> Highbush blueberry	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer
<i>Vaccinium corymbosum</i> Highbush blueberry	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1C	undergrowth to be planted 3' apart
<i>Viburnum acerfolium</i> Dockmackie	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1C	undergrowth to be planted 3' apart

Frederick Law Olmsted Plant List
Franklin Park

Scientific Name Common Name	Historic Use/ Location	Historic Source	Symbol on Plan	Notes
<i>Viburnum acerifolium</i> Mapleleaf Viburnum	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer, Sept. 30, 1889		Higher planting actual plant choice and detailed design done by Fischer
<i>Viburnum cassinoides</i> Witherod	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer, Sept. 30, 1889		Higher planting actual plant choice and detailed design done by Fischer
<i>Viburnum dentatum</i> Arrowwood	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 5	
<i>Viburnum dentatum</i> Arrowwood	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1C	undergrowth to be planted 3' apart
<i>Viburnum nudum</i> Witherod	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 1C	undergrowth to be planted 3' apart
<i>Viburnum opulus</i> Tree Cranberry	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 5	
<i>Viburnum opulus</i> Tree Cranberry	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 12	to be planted 5' apart
<i>Viburnum prunifolium</i> Black Haw	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 5	
<i>Viburnum prunifolium</i> Black Haw	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 7	to be planted 4' apart

Frederick Law Olmsted Plant List
Franklin Park

Scientific Name Common Name	Historic Use/ Location	Historic Source	Symbol on Plan	Notes
<i>Viola in variety</i>	Blue Hill Boundary Franklin Park, Feb. 1, 1897	National Park Service Frederick Law Olmsted National Historic Site; Olmsted Job #918	Area 16	
<i>Vitis indivisa</i> Grape	On the slope north of Ellicott Arch, Franklin Park	Zaitzevsky, p. 194 Found in a letter from Olmsted to Fischer. Sept. 30, 1889		Low planting actual plant choice and detailed design done by Fischer

Appendix

Plant List 1. Suggested key for Figure 160, Beacon Entrance planting plan, Back Bay Fens.^a

Letter on plan	Location	Plants
A	On the margin of the water and along the shores above common flood but subject to spray	Sea lavender, golden rod, asters, beach peas, beach plum, sea buckthorn, tamarix, virginia rose
B	Exposed dry slopes	Bayberry, sweet fern, dyer's greenwood, Oregon holly grape, bearberry, mountain cranberry, raspberry, blackberry, swamp dewberry, dwarf gray willow; vines and ground-cover plants, such as periwinkle, clematis, and Japanese honeysuckle, planted among them
C	On high ground, on the knolls, and along the base of the wall	White and red pines, white spruce, red cedar, white and dwarf birch; prostrate juniper; nursery shrubs, such as barberry, privet, summersweet, viburnum
—	Unmarked strip along water	Salt sedge

a. No formal plant lists exist for Beacon Entrance. The plants listed here are taken from Olmsted's letters to F. L. Temple, from Temple's contract, and from Charles Eliot's Weekly Notebook. See also the grading plan for Beacon Entrance, Figure 120.

Back Bay Fens

Plant List 2. Key for Figure 162, tree planting plan by W. L. Fischer for the northern basin, Back Bay Fens, circa 1885.^a

Number on plan	Scientific name ^b	Common name
1	<i>Pinus strobus</i>	Eastern white pine
2	<i>Pinus resinosa</i>	Red pine
3	<i>Pinus cembra</i>	Swiss stone pine
4	<i>Alnus altissima</i> (<i>glandulosa</i>), female	Tree of heaven
5	<i>Gleditsia triacanthos</i>	Common honey locust
6	<i>Quercus cocinea</i>	Scarlet oak
7	<i>Salix alba</i>	White willow
8	<i>Quercus rubra</i>	Northern red oak
9	<i>Quercus alba</i>	White oak
10	<i>Quercus prinus</i>	Chestnut oak
11	<i>Acer rubrum</i>	Red maple
12	<i>Acer saccharinum</i> (<i>dasyacarpum</i>)	Silver maple
13	<i>Acer platanoides</i>	Norway maple
14	<i>Acer saccharum</i> (<i>saccharinum</i>)	Sugar maple
15	<i>Quercus macrocarpa</i>	Bur oak
16	<i>Quercus velutina</i> (<i>tinctoria</i>)	Black oak
17	<i>Betula pendula</i> (<i>alba</i>)	European birch
18	<i>Betula lenta</i>	Sweet birch
19	<i>Betula papyrifera</i> (<i>papyracea</i>)	Paper birch
20	<i>Betula nigra</i>	River birch
21	<i>Quercus phellos</i>	Willow oak
22	<i>Fraxinus americana</i>	White ash
23	<i>Rubia pseudoacacia</i>	Black locust
24	<i>Cladrastis lutea</i> (<i>Virgilia lutea</i>)	American yellow wood

a. No quantities are given with this key. On the plan, oaks and pines are used predominantly.

b. Obsolete names used by Fischer are given in parentheses. Modern botanical names are from Alfred Rehder, *Illustrations of Cultivated Trees and Shrubs* (Forts. et Pl. in Amer. Arboretum of Harvard University, 1949).

Zaitzevsky, Cynthia. *Frederick Law Olmsted and the Boston Park System*. Cambridge: 1982, The Belknap Press of Harvard University, page 190.

A. Brookline and Boston, 1892 and 1893.

Number on plan	Scientific name	Common name	Total no., Brookline	Total no., Boston
1*	<i>Quercus rubra</i>	Red oak	305	400
2*	<i>Quercus alba</i>	White oak	205	360
3	<i>Quercus coccinea</i>	Scarlet oak	19	25
4	<i>Quercus palustris</i>	Pin oak	12	16
5	<i>Quercus macrocarpa</i>	Bur oak	5	7
6	<i>Quercus bicolor</i>	Swamp white oak	5	7
7	<i>Quercus prinus</i>	Chestnut oak	12	16
8*	<i>Acer saccharum</i> (<i>saccharinum</i>)	Sugar maple	200	260
9	<i>Acer saccharum</i> (<i>dasyarpum</i>)	Silver maple	30	40
10	<i>Acer rubrum</i>	Red maple	30	40
11	<i>Acer negundo</i>	Box elder	10	13
12*	<i>Ulmus americana</i>	American elm	136	175
14	<i>Ulmus thomasii</i> (<i>racemosa</i>)	Rock elm	5	7
17	<i>Sassafras albidum</i> (<i>officinale</i>)	Common sassafras	5	7
18	<i>Juniperus virginiana</i>	Eastern red cedar	10	13
19	<i>Fagus grandifolia</i> (<i>ferruginea</i>)	American beech	36	50
21	<i>Nyssa sylvatica</i> (<i>multiflora</i>)	Black tupelo	10	13
23	<i>Betula nigra</i>	River birch	18	24
24	<i>Betula lenta</i>	Sweet birch	5	7
25	<i>Betula lutea</i>	Yellow birch	10	13
27	<i>Betula papyrifera</i>	Paper birch	5	7
28	<i>Celtis occidentalis</i>	Hackberry	5	7
29	<i>Fraxinus americana</i>	White ash	15	20
30	<i>Liriodendron tulipifera</i>	Tulip tree	10	13
31†	<i>Magnolia acuminata</i>	Cucumber tree	10	13
35	<i>Platanus occidentalis</i>	Oriental plane tree	10	13
36	<i>Populus deltoides</i> (<i>monilifera</i>)	Eastern cottonwood	5	7
37†	<i>Populus nigra italica</i> (<i>P. nigra pyramidalis</i>)	Lombardy poplar	15	20
38	<i>Salix alba italica</i>	Yellowstem willow	10	13
39	<i>Salix alba sericea</i> (<i>S. alba argentea</i>)	?	13	13
40	<i>Salix alba f. chermesina</i> (<i>S. alba britzensis</i>)	Redstem willow	12	?
41	<i>Salix babylonica</i>	Babylon weeping willow	12	16
42	<i>Tilia americana</i>	American basswood	5	7
45	<i>Ostrya virginiana</i> (<i>virginica</i>)	Eastern hophornbeam	10	13
46	<i>Carpinus caroliniana</i> (<i>americana</i>)	American hornbeam	5	7
60*	<i>Cornus florida</i>	Flowering dogwood	300	400
61*	<i>Cornus alternifolia</i>	Alternate-leaved dogwood	1,040	1,350
62*	<i>Cornus racemosa</i> (<i>paniculata</i>)	Gray dogwood	1,320	1,700
63	<i>Cornus anguinea</i>	Bloodtwig dogwood	603	800
64	<i>Cornus amomum</i> (<i>sericea</i>)	Silky dogwood	180	240
65	<i>Cornus sericea</i> (<i>stolonifera</i>)	Red osier dogwood	600	800

Zaitzevsky, Cynthia. *Frederick Law Olmsted and the Boston Park System*. Cambridge: 1982, The Belknap Press of Harvard University, page 216.

A. Brookline and Boston, 1892 and 1893 (continued).

Number on plan	Scientific name	Common name	Total no., Brookline	Total no., Boston
115	<i>Baccharis halimifolia</i>	Groundel bush	?	?
116†	<i>Colutea arborescens</i>	Bladder senna	150	200
117	<i>Ilex verticillata</i>	Winterberry	260	340
118†	<i>Ligustrum ibota</i>	Ibota privet	150	200
119	<i>Lonitaea fragrantissima</i>	Winter honeysuckle	385	425
120†	<i>Lonitaea morrisii</i>	Morrow honeysuckle	370	490
121†	<i>Lonitaea utarica</i>	Taurian honeysuckle	60	80
122†	<i>Lonitaea xylosteum</i>	European fly honeysuckle	70	85
123	<i>Alnus firma</i>	?	?	?
124	<i>Amelanchier canadensis</i>	Shadblow serviceberry	150	200
125	<i>Chionanthus virginicus</i>	Fringetree	?	?
128	<i>Aronia arbutifolia</i> (<i>Pyrus arbutifolia</i>)	Red chokeberry	25	30
129	<i>Rhus copallina</i>	Shining sumac	175	225
130*	<i>Sambucus canadensis</i>	American elder	200	260
132	<i>Staphylea trifolia</i>	American bladdernut	?	?
133*	<i>Comptonia peregrina</i> <i>asplenifolia</i> (<i>Comptonia asplenifolia</i>)	Sweet fern	1,000	1,400
134	<i>Dierilla lonitica</i> (<i>trifida</i>)	Dwarf bush-honeysuckle	50	70
135	<i>Gemista tinctoria</i>	Dyer's greenwood	650	900
136	<i>Hypericum kalmianum</i>	Kalm Saint Johnswort	450	600
137	<i>Leucolob racemosa</i>	Sweet bells	100	133
138	<i>Myrica gale</i>	Sweet gale	150	200
139*	<i>Rosa carolina</i>	Carolina rose	500	700
140*	<i>Rosa eglanteria</i> (<i>rubiginosa</i>)	Sweetbrier	550	700
141	<i>Rubus odoratus</i>	Flowering raspberry	900	1,200
142	<i>Salix tristis</i>	Dwarf gray willow	2,000	2,700
143	<i>Spiraea salicifolia</i>	Willowleaf spirea	50	70
144	<i>Spiraea tomentosa</i>	Hardhack	150	200
145	<i>Symphoricarpos albus laciniatus</i> (<i>racemosus</i>)	Snowberry	575	700
146	<i>Symphoricarpos albus</i> (<i>pauciflorus</i>)	?	600	800
147	<i>Symphoricarpos orbiculatus</i> (<i>virgatus</i>)	Indian currant or coralberry	1,850	2,400
148	<i>Xanthorhiza simplicissima</i> (<i>apifolia</i>)	Yellowroot	7,750	10,400
150	<i>Shepherdia canadensis</i>	Russet buffaloberry	10	15
151	<i>Rubus hispida</i>	Swamp dewberry	3,000	4,400
152*	<i>Rhamnus cathartica</i>	Common buckthorn	1,150	1,500

Zaitzevsky, Cynthia. *Frederick Law Olmsted and the Boston Park System*. Cambridge: 1982, The Belknap Press of Harvard University, page 218.

A. Brookline and Boston, 1892 and 1893 (continued).

Number on plan	Scientific name	Common name	Total no., Brookline	Total no., Boston
66	<i>Cotoneaster cuneifolius</i>	Cockspur thorn	?	?
67	<i>Cotoneaster pedunculata</i> (sacconae)	Scarlet hawthorn	251	310
68	<i>Ptelea trifoliata</i>	Hoptree	150	200
70	<i>Acer spicatum</i>	Mountain maple	75	100
71	<i>Lonicera japonica repens</i> (L. flexuosa)	Hardy Japanese honeysuckle	710	1,000
72	<i>Lindera borealis</i>	Spicebush	800	1,000
73†	<i>Rosa multiflora</i>	Japanese rose	230	300
74†	<i>Calycanthus floridus</i>	Carolina allspice	350	500
75†	<i>Kerria japonica</i>	Kerria	800	1,100
76*	<i>Rosa virginiana</i> (lucida)	Virginia rose	8,000	10,700
77	<i>Rhus aromatica</i> (canadensis)	Fragrant sumac	2,150	2,800
78*	<i>Parthenocissus quinquefolia</i>	Virginia creeper	512	700
79*	<i>Celastrus scandens</i>	American bittersweet	409	550
80	<i>Clethra alnifolia</i>	Summersweet	2,400	3,200
82*	<i>Myrica cerifera</i>	Wax myrtle	1,820	2,400
83	<i>Cephalanthus occidentalis</i>	Butterbush	330	400
84	<i>Ceanothus americanus</i>	New Jersey tea	1,115	1,500
85	<i>Potentilla fruticosa</i>	Bush cinquefoil	2,000	2,700
86†	<i>Rosa wichuriana</i>	Memorial rose	500	700
87	<i>Viburnum acerifolium</i>	Mapleleaf viburnum	230	300
88	<i>Viburnum cassinoides</i>	Witcherod	10	13
89	<i>Viburnum dentatum</i>	Arrowwood	300?	400?
90	<i>Viburnum lentago</i>	Nannyberry	75	100
91	<i>Viburnum nudum</i>	Smooth witcherod	50	65
92	<i>Viburnum opulus</i>	European cranberrybush	105	140
93	<i>Viburnum prunifolium</i>	Black haw	315	400
94	<i>Ligustrum vulgare</i>	Common privet	1,900	5,000
96*	<i>Berberis vulgaris</i>	Common barberry	1,300	1,700
97*	<i>Berberis thunbergii</i>	Japanese barberry	1,800	2,400
98	<i>Physocarpus opulifolius</i> (Spiraea opulifolia)	Eastern ninebark	250	310
99	<i>Akebia quinata</i>	Fiveleaf akebia	300	400
100	<i>Menispermum canadense</i>	Common moonseed	250	350
101	<i>Parthenocissus quinquefolia hirsuta</i> (Ampelopsis quinquefolia radicans or radicantisima)	Variety of Virginia creeper	?	?
104	<i>Lonicera japonica repens</i> (Lonicera flexuosa)	Hardy Japanese honeysuckle	1,000	1,400
105	<i>Lycium barbarum</i>	Barberry matrimony vine	650	900
107	<i>Humulus virginiana</i>	Common witch hazel	325	400
112	<i>Rhus typhina</i>	Staghorn sumac	800	1,000
113	<i>Salix pentandra</i>	Laurel willow	15	20

Zaitzevsky, Cynthia. *Frederick Law Olmsted and the Boston Park System*. Cambridge: 1982, The Belknap Press of Harvard University, page 217.

B. Plants deleted by Sargent from April 1892 plant list for Brookline side:
St. Mary's Street to Cumberland Avenue.

No. on plan	Scientific name	Common name	Total no. deleted
13	<i>Ulmus fulva</i>	Slippery elm	14
15	<i>Morus alba</i>	White mulberry	1
16	<i>Abies alba</i>	Silver fir	3
20	<i>Koelerutera paniculata</i>	Goldenrain tree	?
22	<i>Betula pendula (alba)</i>	European birch	?
26	<i>Betula populifolia</i>	Gray birch	3
32	<i>Liquidambar styraciflua</i>	Sweet gum	5
33	<i>Gleditsia triacanthos</i>	Common honey locust	1
34	<i>Gymnocladus dioica</i>	Kentucky coffeetree	1
43	<i>Tilia?</i>	Linden?	?
44	<i>Cercis canadensis</i>	Eastern redbud	?
47, 109	<i>Sorbus aucuparia (Pyrus aucuparia)</i>	European mountain ash or rowan tree	3
48	<i>Sorbus decora (Pyrus americana)</i>	Shoody mountain ash	2
69	<i>Alnus incana</i>	Speckled alder	?
81	<i>Acanthopanax sieboldianus (Aralia pentophylla)</i>	Five-leaf acanthopanax	49
95	<i>Ligustrum ovalifolium</i>	California privet	811?
102	<i>Clematis virginiana</i>	Virgin's bower	?
103	<i>Clematis vitalba</i>	Traveler's joy	?
106	<i>Halesia carolina (tetraptera)</i>	Carolina silverbell	13?
108	<i>Prunus cerasifera (microbolona)</i>	Myrobalan plum	1
110	<i>Malus baccata (Pyrus baccata)</i>	Siberian crab apple	2
111	<i>Rhus glabra</i>	Smooth sumac	?
114	<i>Zanthoxylum americanum</i>	Common prickly ash	?
126	<i>Physocarpus opulifolius (Spiraea opulifolia)</i> (kept in as 98)	Eastern ninebark	?
127	<i>Prunus maritima</i>	Beach plum	?
131	<i>Spiraea x vanhouttei</i>	Vanhouttei spirea	80?
149	<i>Eleagnus multiflorus (longipes)</i>	Cherry eleagnus	5

Zaitzevsky, Cynthia. *Frederick Law Olmsted and the Boston Park System*. Cambridge: 1982, The Belknap Press
of Harvard University, page 219.

C. Additional plants ordered by Olmsted firm for Brookline, 1893.

No. on plan	Scientific name	Common name	Total no.
153	<i>Vinca minor</i>	Periwinkle	500
154	<i>Rhododendron viscosum</i> (<i>Azalea viscosa</i>)	Swamp azalea	150
155	<i>Rhododendron nudiflorum</i> (<i>Azalea nudiflora</i>)	Pinxterbloom	150
156	<i>Rhododendron canadense</i> (<i>Rhodora canadensis</i>)	Rhodora	300
157	<i>Lysimachia nummularia</i>	Moneywort	500
158	<i>Callitha palustris</i>	Marsh marigold	500
159	<i>Saponaria officinalis</i>	Bouncing bet	200
160	<i>Iris kaempferi</i>	Japanese iris	400
161	<i>Iris sibirica</i>	Siberian iris	400
162	<i>Lythrum salicaria roseum</i> (<i>L. roseum superbum</i>)	Rose loosestrife	300
163	<i>Adiantum pedatum</i>	American maidenhair fern	400
164	<i>Demissedtia punctilobula</i> (<i>Dicksonia punctiloba</i>)	Hay-scented fern	400
165	<i>Osmunda claytoniana</i>	Interrupted fern	200
166	<i>Onochea sensibilis</i>	Sensitive fern	200
167	<i>Athyrium filix-femina</i> (<i>Asplenium filix foemina</i>)	Lady fern	300
168	<i>Osmunda cinnamomea</i>	Cinnamon fern	350
169	<i>Pteritis nodulosa</i> (<i>Onochea struthiopteris</i>)	Ostrich fern	300
170	<i>Ajuga reptans</i>	Geneva bugle	500
171	<i>Woodwardia virginica</i>	Virginia chanfern	500
172	<i>Aster novae-angliae</i>	New England aster	300
173	<i>Trillium grandiflorum</i>	Large white trillium	350
174	<i>Aster undulatus</i>	Wave aster	550
175	<i>Cardamine pratensis</i>	Cuckooflower or lady's smock	300
176	<i>Acorus calamus</i>	Sweet flag	200
177	<i>Anemone canadensis</i> (<i>penisylvanica</i>)	Meadow anemone	700
178	<i>Geranium maculatum</i>	Wild geranium	700
179	<i>Yucca filamentosa</i>	Common yucca or Adam's needle	100
180	<i>Boltonia latifolia</i>	Violet boltonia	150
181	<i>Cassia marilandica</i>	Wild senna	30
182	<i>Coreopsis lanceolata</i>	Lance coreopsis	300
183	<i>Erigeron speciosus</i>	Oregon fleabane	200
184	<i>Myosotis scorpioides</i> (<i>palustris</i>)	True forget-me-not	300

Zaitzevsky, Cynthia. *Frederick Law Olmsted and the Boston Park System*. Cambridge: 1982, The Belknap Press of Harvard University, page 220.

Franklin Park

Plant List 3. Plants to be used on the Overlook Terrace, Franklin Park.^a

Scientific name	Common name
<i>Euonymus radicans</i>	Trailing euonymus
[<i>Ampelopsis</i> species]	Ampelopsis
<i>Rhus aromatica</i>	Fragrant sumac
[<i>Rosa</i> species]	Dwarf, small-leaved roses of compact and horizontal habit of growth
<i>Berberis thunbergii</i>	Japanese barberry
<i>Rosa multiflora</i>	Japanese rose
<i>Rosa centifolia</i> var. <i>parvifolia</i> (<i>Rosa parvifolia</i>)	Burgundy cabbage rose
<i>Rosa rugosa</i>	Rugosa rose
[<i>Berberis</i> species]	Barberry
[<i>Smilax</i> species]	Catbrier or common greenbrier
<i>Genista tinctoria</i>	Dyer's greenwood
<i>Rhus copallina</i>	Shining sumac
<i>Comptonia peregrina</i>	Sweet fern
<i>Myrica</i>	Wax myrtle?
<i>Sedum</i>	Stonecrops
<i>Sempervivum</i>	Hen and chickens

a. Letter from Olmsted to Fischer, July 21, 1887, OP.

Zaitzevsky, Cynthia. *Frederick Law Olmsted and the Boston Park System*. Cambridge: 1982, The Belknap Press of Harvard University, page 192.

Franklin Park

Plant List 4. Plants to be used on the slope north of the Ellicott Arch, Franklin Park^a

Low planting		Higher planting	
Scientific name	Common name	Scientific name	Common name
<i>Rose virginiana</i> (lucida)	Virginia rose and other low wild roses	[<i>Ligustrum</i> species]	Privet
<i>Buxus canadensis</i>	Box	[<i>Berberis</i> species]	Barberry
<i>Myrica cerifera</i>	Wax myrtle	<i>Rosa eglanteria</i>	Sweetbrier
<i>Vaccinium corymbosum</i>	Highbush blueberry	<i>Rhus copallina</i>	Shining sumac
<i>Clethra alnifolia</i>	Summersweet	<i>Cercis canadensis</i>	Eastern redbud
<i>Spiraea tomentosa</i>	Hardhack	<i>Cornus alternifolia</i> and others	Alternate-leaved and other dogwoods
<i>Spiraea salicifolia</i>	Willowleaf spirea	<i>Viburnum acerifolium</i>	Mapleleaf viburnum
<i>Potentilla fruticosa</i>	Bush cinquefoil	<i>Viburnum cassinoides</i>	Witherod
<i>Symphoricarpos orbiculatus</i> (vulgaris)	Indian currant or coralberry	<i>Quercus prinoides</i>	Dwarf chinkatin
<i>Rhus aromatica</i>	Fragrant sumac	<i>Prunus pumila</i>	Sand cherry
<i>Diervilla lonicera</i> (trifida)	Dwarf bush honeysuckle	<i>Lindera benzoin</i> (<i>Laurus benzoin</i>)	Spicebush
<i>Ceanothus americanus</i>	New Jersey tea	<i>Rhododendron nudiflorum</i> (<i>Azalea nudiflora</i>)	Pinxterbloom
<i>Anelanchier canadensis</i> alnifolia (dwarf)	Serviceberry	<i>Smilax rotundifolia</i>	Common greenbrier
<i>Genista tinctoria</i>	Dyer's greenwood		
<i>Lonicera sempervirens</i>	Trumpet honeysuckle		
<i>Lonicera corollata</i>	Sweetberry honeysuckle		
<i>Lonicera ciliata</i>	Fly honeysuckle		
<i>Vitis iduvosa</i>	Grape		

a. Letter from Olmsted to Fischer, Sept. 30, 1889, OP.

PLANTING LIST

PCA

BLUE HILL BOUNDARY

Feb. 1st, 1897.

1. A. trees, 30 feet apart.

Acer saccharinum
Sugar Maple
Fagus sylvatica
American Beech
Pinus strobus
White Pine
Quercus rubra
Red Oak
Quercus alba
White Oak
Quercus prinus
Pin Oak
Tsuga canadensis, 20 feet apart
Hemlock Spruce

2. Small trees, 10 feet apart.

Acer pennsylvanicum
Striped Maple
Acer spicatum
Mountain Maple
Betula lenta
Black Birch
Betula lutea
Yellow Birch
Betula pendula
European Birch
Ostrya virginica
Honey Locust
Hamamelis virginica
Witch Hazel

3. Undergrowth, 5 feet apart.

Alnus incana
Hickory Nutcase
Cornus pauciflora
Rosa lucida
Wild Rose
Rubus odoratus
Raspberries
Viburnum acerifolium
Blackhaw
Vaccinium corymbosum
Blueberry

Planting Lists

Olmsted #6 & #98 Franklin Park

Blue Hill Site

Please Credit National Park Service
Frederick Law Olmsted National Historic Site

- Viburnum nudum
White-rod
Viburnum acerifolium
Aronia-rod
Symphoricarpos vulgaris
Indian currant
2. Aralia pentaphylla, 3 feet apart.
Five-leaved Aralia
Zedoaria
Ruscus vulgaris
Cotoneaster crassifolia
Cockspur thorn
Crataegus pyracantha
Evergreen Thorn
Robinia hispida
Rose acacia
Berberis thunbergii
Thunberg's barberry
Rosa lucida
Wild Rose
Rubus cuneifolius
Rosa carolina
Ampelopsis verticilla, 3 feet apart.
Japanese Ivy
3. Amelanchier canadensis
Shad bush
Calyceanthus florida
Star magnolia
Spice bush
Cornus florida
Flowering Dogwood
Cornus paniculata
Panicled Cornel
Cornus sericea
Silly Cornel
Hamamelis virginica
Witch hazel
Ilex verticillata
Black Alder
Pyrus ioensis
Choke berry
Rhus glabra
Smooth Sumac
Rhus copallina
Deer Sumac
Sambucus canadensis
Common Elder

Planting List for Blue Hill Boundary, Franklin Park, Olmsted Job #918
National Park Service Frederick Law Olmsted National Historic Site

Viburnum opulus,
Tree Cranberry
Viburnum acerifolium,
Black Huckleberry
Viburnum dentatum
Arrow wood
Rhus typhina
Staghorn Sumac

6. *Berberis vulgaris*, 3 feet apart.

Berberis
Ceanothus americanus
New Jersey Tea
Clethra alnifolia
Sweet Pepper-bush
Comptonia asplenifolia
Sweetfern
Dierhamia fruticosa
Bush Honey-suckle
Hypericum hibernicum
St. John's-wort
Myrica cerifera
Bayberry

Potentilla fruticosa
Shrubby cinquefoil
Rosa lucida
Wild Rose
Symphoricarpos vulgaris
Indian Currant

7. *Berberis vulgaris*, 3 feet apart

Berberis
Juniperus virginiana, 8 feet apart.
Red Cedar
Juniperus sabin, var. *procumbens*, 2 feet apart.
prostrate Juniper
Rosa lucida, 2 feet apart.
Wild Rose
Rhus glabra, 3 feet apart.
Smooth Sumac
Viburnum acerifolia, 4 feet apart.
Black Haw.

8. *Kalmia latifolia*, 3 feet apart.

Kalmia
Mountain laurel
Palmu strobus, 20 feet apart
White Pine

11. *Andromeda ligustrina*, 3 feet apart.

Clethra alnifolia
Sweet Pepper-bush
Ceanothus americanus
New Jersey Tea

Cornus sanguinea
Red Osier
Potentilla fruticosa
Shrubby cinquefoil
Rosa lucida
Wild Rose

12. *Amelanchier canadensis*, 5 feet apart.

Amelanchier
Shad bush
Calycanthus floridus
Spice bush
Cornus florida
Flowering Dogwood
Cephalanthus occidentalis
Button bush
Ilex verticillata
Black Alder
Agastrium vulgare
Common Ragwort
Viburnum cuneifolium
Tree Cranberry

13. *Forsythia suspensa*, 3 feet apart.

Forsythia
Weeping Golden Bell

14. *Asclepias quinquefolia*, 3 feet apart.

Asclepias
Virginia Creeper.

15. *Amelopsis quinquefolia*,

Virginia Creeper

Celastrus scandens.

Clematis virginiana

Rubus odoratus

Rubus odoratus

Rubus villosus

Rosa carolina

Rosa lucida

Smilax rotundifolia

Cat-brier

Symphoricarpos vulgaris

Achillea millefolium

Yarrow

Anemone nemorosa

Wind-flower

Asclepias incarnata,

Milkweed

Aster multiflorus

Cassia marylandica

Wild Senna

Coccoloba lanceolata

Erigeron bellidifolium

Please Credit: National Park Service
Frederick Law Olmsted National Historic Site

Planting List for Blue Hill Boundary, Franklin Park, Olmsted Job #918
National Park Service Frederick Law Olmsted National Historic Site

Fall Hazard Planting List

Trees

Acer ginnala
Acer incense
Acer pseudoplatanus
Acer rubrum
Acer rubrum x *saccharinum* 'Celebration'
Acer saccharinum
Aesculus x carnea 'Brothi'
Alnus spp.
Amelanchier canadensis
Betula spp.
Betula nigra
Betula pendula (all varieties)
Betula platyphylla 'Japonica'
Carpinus sp.
Carpinus betulus
Carpinus caroliniana
Castanea spp.
Celtis laevigata
Celtis occidentalis
Cercidiphyllum japonicum
Cercis canadensis
Chamaecyparis nootkatensis
Cladrastis lutea
Corylus columba
Cornus alba
Cornus florida
Cornus kousa
Cotinus spp.
Crataegus spp.
Davidia involucreata
Elaeagnus spp.

Amur maple
 Paperbark maple
 Sycamore maple (Planetree maple)
 Red maple
 Celebration maple
 Silver maple
 Red Horse Chestnut
 Tree of heaven
 Serviceberry
 Birch
 River birch
 European birch
 Whitespire birch
 Hornbeam
 European hornbeam
 American hornbeam
 Chestnut
 Sugar hackberry
 Hackberry
 Katsura tree
 Redbud
 Nootka cypress
 Yellowwood
 Turkish filbert
 Tartarian dogwood
 Flowering dogwood
 Kousa dogwood
 Smoke tree
 Hawthorn
 Dove tree
 Olive

Ginkgo spp.
Gleditsia tricanthos inermis
 'Skyline'
 'Shademaster'
Halesia tetraptera (caroline)
Halesia monticola 'Rosae'
Ilex opaca
Ilex verticillata
Juglans spp.
Koeleruteria paniculata
Laburnum x waleri
Larix spp.
Liquidambar styraciflua
Liriodendron tulipifera
Maackia amurensis
Magnolia spp.
Nyssa sylvatica
Ostrya virginiana
Oxydendrum arboreum
Phellodendron amurense 'Macho'
Platanus acerifolia
Populus spp.
Prunus spp.
Prunus argentea 'Columbian'
Pyrus spp.
Pyrus calleryana
Quercus spp.
Quercus acutissima
Quercus alba
Quercus bicolor

American beech
 European beech
 Ginkgo
 Honeylocust
 Carolina Silverbell
 Pink moutain silverbell
 American holly
 Winterberry
 Black walnut
 Goldenrain tree
 Goldenchain tree
 Larix
 Sweetgum
 Tulip tree
 Amur Maackia
 Magnolias
 Tupelo (Black gum)
 American hophornbeam
 Sourwood
 Amur corktree
 London planetree
 Poplars
 Flowering cherry, plum
 Sargent cherry
 Pear
 Callery pear
 Oak
 Sawtooth oak
 White oak
 Swamp white oak

Fall Hazard Planting List

